DOCUMENT RESUME

ED 169 892 IR 007 130

AUTHOR Coons, Bill, Comp.
TITLE A Compilation of Master Theses and Doctoral Dissertations Specific and/or Related to, and Having as Their Main or Partial Content, the Biological, Social, Political and Economic Aspects of the Forest Preserve and Adirondack Region of New York State.
INSTITUTION SUNY Coll. of Environmental Science and Forestry, Syracuse, N.Y.
PUB DATE 25 Jan 79
NOTE 16p.

EDRS PRICE MF01/PC01 Plus Postage.
DESCRIPTORS *Doctoral Theses; Ecology; *Environmental Research; Forestry; *Masters Theses; Wildlife Management
IDENTIFIERS *Adirondack Mountains; *New York

ABSTRACT

This bibliography lists theses and dissertations completed between 1917 and 1978 by graduate degree candidates at the SUNY College of Environmental Science and Forestry. The majority of these works deal with environmental sciences research in the fields of forestry, ecology, and wildlife, and include some consideration of the political, economic, and social aspects of the New York State Forest Preserve and Adirondack Region. The 146 citations are listed alphabetically by author's name within three categories: (1) those which mention a geographical area or political unit within the Adirondacks or the word Adirondack(s) in the title of the work; (2) those which do not mention a locality in the title but which indicate by their content that they are specific to the region; and (3) those which are related but not specific to the Adirondacks and the Forest Preserve. Availability information is provided. (Author/MBR)

****
* Reproductions supplied by EDRS are the best that can be made *
* from the original document. *
****

ED169892

U S DEPARTMENT OF HEALTH,
EDUCATION & WELFARE
NATIONAL INSTITUTE OF
EDUCATION

THIS DOCUMENT HAS BEEN REPRODUCED EXACTLY AS RECEIVED FROM THE PERSON OR ORGANIZATION ORIGINATING IT. POINTS OF VIEW OR OPINIONS STATED DO NOT NECESSARILY REPRESENT OFFICIAL NATIONAL INSTITUTE OF EDUCATION POSITION OR POLICY

A COMPILATION OF MASTER THESES AND DOCTORAL DISSERTATIONS SPECIFIC AND/OR RELATED TO, AND HAVING AS THEIR MAIN OR PARTIAL CONTENT, THE BIOLOGICAL, SOCIAL, POLITICAL AND ECONOMIC ASPECTS OF THE FOREST PRESERVE AND ADIRONDACK REGION OF NEW YORK STATE.

"PERMISSION TO REPRODUCE THIS MATERIAL HAS BEEN GRANTED BY

Bill Coons

TO THE EDUCATIONAL RESOURCES INFORMATION CENTER (ERIC) AND USERS OF THE ERIC SYSTEM."

COMPILED BY : BILL COONS
F. FRANKLIN MOON LIBRARY
SUNY COLLEGE OF ENVIRONMENTAL SCIENCE AND FORESTRY
SYRACUSE, NEW YORK 13210 USA
JANUARY 25, 1979

IR007130

TABLE OF CONTENTS

SCOPE NOTE ..... iii - v

ORGANIZATION iii

FORMAT ..... iii - iv

RETRIEVAL ..... iv - v

Loan iv

Purchase ..... iv - v

I. THESES AND DISSERTATIONS WHICH INDICATE BY THEIR TITLE THAT THEY ARE SPECIFIC TO THE REGION . 1 - 5

II. THESES AND DISSERTATIONS WHICH INDICATE BY THEIR CONTENT THAT THEY ARE SPECIFIC TO THE REGION 5 - 6

III. THESES AND DISSERTATIONS WHICH INDICATE BY THEIR TITLE AND/OR CONTENT THAT THEY ARE RELATED TO THE REGION ..... 7 - 10

SCOPE NOTE

ORGANIZATION: This list of theses and dissertations, completed by graduate degree candidates at the SUNY College of Environmental Science and Forestry during the years 1917-1978, was initially formulated at the request of the Adirondack Park Agency. Environmental sciences research in the fields of forestry, ecology and wildlife constitute the main emphasis of the majority of these graduate works. The economic, political and social aspects of the region are infrequently the focus of research. Very often, however, these aspects are considered and elaborated upon in those theses and dissertations concerned with the environmental sciences.

The 146 citations listed are in alphabetic order by the author's last name within each of the following categories:

I. Theses and dissertations which mention a geographical area in the Adirondacks, a political unit within the Adirondacks or the word Adirondack(s) in the title of the work.

II. Theses and dissertations which do not mention a specific locality in the title; the primary focus of study, as revealed by the content, lies within the Adirondack region and the New York State Forest Preserve.

III. Theses and dissertations which are related but not specific to the Adirondacks and the Forest Preserve, e.g., Recent Changes in the Lumber Industry of New York State.

The 90 citations in categories I. and II. comprise those theses and dissertations which are most directly concerned with the Adirondacks. The 56 citations of category III. are indirectly related to the region.

FORMAT: Each citation is arranged as follows:

Author. Year. Title. [descriptor(s): locator]. Call Number. Pagination.

Within the brackets, either [: stacks], [: archives] or [: -] will be given as the locator. [: stacks] indicates that the item is available for regular circulation and interlibrary loan (with the exception of post-1963 doctoral dissertations). The loan period extends for three weeks from date

of receipt. [: archives] means that the item is available for in-library use only. Archives theses do not circulate for reasons of permanence (to maintain a master file copy) and preservation (stack copies become worn). [: -] indicates that the item is not yet catalogued and available to the public.

Occasionally, there will be a geographic descriptor or descriptors inserted by the compiler to identify how a particular work relates to the region.

The presence of a 'd' following the first letter and three numbers of the call number indicates that the work is a PhD dissertation, e.g., A462 is a master's thesis and E353d is a PhD dissertation.

RETRIEVAL

Loan: Those theses and dissertations with the locator [:archives] may be obtained for use within the library building by seeking the assistance of a librarian at the Reference Desk. Citations with the locator [:stacks], with the exception of post-1963 PhD dissertations, are available for a three week period. They may be requested through a library on standard interlibrary loan forms (use of the call number, prefaced with the word 'Thesis', will speed processing). Please forward these requests to:

Interlibrary Loan
F. Franklin Moon Library
SUNY College of Environmental Science and Forestry
Syracuse, NY 13210 USA

Questions regarding those theses and dissertations with the locator [: -] should be directed to the above address.

Purchase: Copies of post-1963 PhD dissertations are available from:

University Microfilms International
P. O. Box 1764
Ann Arbor, MI 48106
1-(800)-521-3042

Copies may be purchased in microfilm, microfiche or xerographic photocopy.

Photocopies of pre-1963 PhD dissertations and all master theses may be purchased from:

Interlibrary Loan
116 Bird Library
Syracuse University
Syracuse, NY 13210
(315)-423-3725/2900

When ordering, please emphasize that a photocopy of a SUNY College of Environmental Science and Forestry thesis or dissertation is being requested.

Future listings of graduate theses and dissertations completed at this college will be available from:

Office of Academic Programs
227 Bray Hall
SUNY College of Environmental Science and Forestry
Syracuse, NY 13210 USA
(315)-473-8676

These listings are arranged alphabetically by author (they have no subject organization) and are generally available every July. They span the academic and not the calandar year, e.g., 1977-78, 1978-79, etc..

Any questions concerning this compilation or other publications and services of this library should be addressed to:

Mr. Donald F. Webster, Director
F. Franklin Moon Library
SUNY College of Environmental Science and Forestry
Syracuse, NY 13210 USA
(315)-473-8696 or (315)-473-8615 (Public Services)

I. THESES AND DISSERTATIONS WHICH INDICATE BY THEIR TITLE THAT THEY ARE SPECIFIC TO THE REGION.

001. Allen, Barbara Ann. 1978. Nesting ecology of the goshawk in the Adirondacks. [: stacks]. A462. 71 pp.

002. Bailey, James A.. 1966. Crude protein in Adirondack deer browses. [: stacks]. B326d. 152 pp.

003. Balizet, Clarence Edward. 1931. The management plan for the Pack Demonstration Forest at Warrensburg, New York for the period 1930-1940. [: archives]. B346. 154 pp.

004. Barick, Frank Butcher. 1943. Edge effect of certain Adirondack forest types. [: stacks]. B356. 178 pp.

005. Beach, James E.. 1949. Inventory of Rich Lake Marsh, Huntington Forest, Newcomb, New York. [: stacks]. B413. 179 pp.

006. Behrend, Donald Fraser. 1966. Behavior of white-tailed deer in an Adirondack forest. [: stacks]. B448d. 206 pp.

007. Bernhardt, Robert W.. 1957. Growth of fish in the waters of the Huntington Wildlife Forest. [: stacks]. B492. 93 pp.

008. Bitsko, Michael Steven. 1969. Snapping turtle nesting in an Adirondack forest. [: stacks]. B539. 113 pp.

009. Bray, Ira L.. 1952. An analysis of summer recreational use of the Adirondack Forest Preserve, with special emphasis on campsites and trails. [: stacks]. B729. 127 pp.

010. Briegleb, Philip A.. 1930. Form-class volume tables for the Adirondack red spruce. [: archives]. B736. 75 pp.

011. Brun, Bertel S.. 1960. Investigation of 4 nutrient elements in Rich Lake. [Huntington: stacks]. B796. 88 pp.

012. Buckley, John L.. 1947. A comparative ecological study of three hydrophytic areas on the Huntington Forest. [: stacks]. B835. 112 pp.

013. Buckley, John L.. 1950. The ecology and economics of the beaver (Castor canadensis Kuhl) with a plan for its management on the Huntington Wildlife Forest Station. [: stacks]. B835d. 251 pp.

014. Cain, Robert L.. 1942. Adirondack lake shore vegetation II. winter killing of beech on Huntington Forest lake shores. [see also #062: stacks]. C335. 91 pp.

015. Casanova, Frank E.. 1940. The effect of deer browsing on forest regeneration in the central Adirondacks, with special reference to balsam fir. [: stacks]. C387. 109 pp.

016. Colquhoun, James R.. 1971. Predicting snowmelt streamflow from an Adirondack watershed. [: stacks]. C639. 99 pp.

017. Corbett, Edward Sisk. 1960. Soil moisture storage as affected by varying intensities of cutting in a northern hardwood forest of the Adirondacks. [central Adirondacks: stacks]. C673. 80 pp.

018. Cron, Robert. 1937. A management plan for the Archer and Anna Huntington Wild Life Forest Station at Newcomb, New York for the period 1937-1947. [see also#30: stacks]. C736. 271 pp.

019. Cross, Charles Wilbur. 1963. Wildlife use of small forest clearings in the Adirondacks. [: stacks]. C743. 122 pp.

020. Cross, Charles Wilbur. 1971. Fish movements in an Adirondack stream. [: stacks]. C743d. 153 pp.

021. Curran, Raymond Powers. 1974. Vegetational development of the plains of the Oswegatchie. [: stacks]. C873. 186 pp.

022. Cutler, Lewis Michael. 1975. Studies of the flora and vegetation of the Cranberry Lake watershed, New York. [: stacks]. C875. 233 pp.

023. Dauphiné, Thonet Charles, Jr.. 1965. Biology and ecology of the muskrats on a central Adirondack area. [: stacks]. D359. 141 pp.

024. DiNunzio, Michael George. 1972. A vegetational survey of the alpine zone of the Adirondack Mountains, New York. [:archives]. D566. 109 pp.

025. Eldridge, David C. 1952. An economic survey of the wildlife of Lewis County, New York. [: stacks]. E638. 83 pp.

026. Emery, Daniel W.. 1978. The Adirondack Park Agency: a study of state land use planning. [: -]. E---. 102 pp.

027. Eschner, Arthur Richard. 1965. Forest protection and streamflow from an Adirondack watershed. [: stacks]. E773d. 210 pp.

028. Eskenasi, David L.. 1976. Elements in the implementation of a public park and recreation facility: a study for the Boonville Gorge/Black River Canal corridor. [: stacks]. E854. 209 pp.

029. Fritz, Robert Steven. 1977. The distribution and population status of the spruce grouse in the Adirondacks. [: stacks]. F774. 115 pp.

030. Hammarstrom, Carl. 1936. A management plan for the Archer and Anna Huntington Wildlife Forest Station at Newcomb, New York: progress report on the forest management phase. [see also #18:stacks]. H329. 113 pp.

031. Hardin, David L.. 1975. Animal community structure of Adirondack wetlands. [: stacks]. H344. 192 pp.

032. Heady, Harold F.. 1940. Annotated list of the ferns and flowering plants of the Archer and Anna Huntington Wildlife Forest Station Newcomb, New York. [: stacks]. H419. 222 pp.

033. Hensel, James S.. 1955. A silvicultural working plan for the second-growth hardwoods on the New York State Ranger School Forest, 1955-1965. [Wanakena: stacks]. H453. 201 pp.

034. Hill, Joseph A.. 1953. Soil management practices at the New York State Forest Tree Nursery, Lowville, New York. [: stacks]. H573. 131 pp.

035. Houseal, Brian Lee. 1976. A sense of place in the Adirondacks: the practical application of an environmental design concept. [: stacks]. H675. 217 pp.

036. Hoyt, Gould J.. 1948. A study of accelerated growth of red spruce on Huntington Forest. [: stacks]. H694. 58 pp.

037. Jackson, Peter F.. 1978. Application and critique of a scenic resources study method: Oneida County, New York. [: -]. J---. 126 pp. with 92 pp. appendix.

038. Jaenicke, R. Walter. 1941. A silvicultural working plan for the Pack Demonstration Forest 1940-1950. [Warrensburg: archives]. J353. 195 pp.

039. Karlin, Eric Frederick. 1975. Wetland plant communities of the Adirondack Mountain region. [: stacks]. K358. 99 pp.

040. Killeen, Matthew Peter. 1978. The development of a countywide winter recreation trail system in Essex County, New York: a case study in resource planning. [: -]. K535. 218 pp.

041. Kruel, Donald Peter. 1969. Drift in an Adirondack stream. [: stacks]. K783. 63 pp.

042. Krull, John Norman. 1963. Wildlife productivity of a commercial clearcut on the Huntington Wildlife Forest Station. [: stacks]. K786. 149 pp.

043. Linck, David Baron. 1971. Summer activity patterns of the eastern chipmunk in an Adirondack forest. [: stacks]. L533. 54 pp.

044. Lubeck, Robert A.. 1967. Summer flight behavior of white-tailed deer in two Adirondack forests. [: stacks]. L835. 85 pp.

045. Miner, Norman Hartley. 1957. Watershed hydrology applied to two Adirondack streams. [upper Hudson River and Cedar River: stacks]. M583. 70 pp.

046. Pammel, Harold Emmel. 1925. The recreational resources of the Fulton Chain region. [: archives]. P351. 119 pp.

047. Patric, Earl F.. 1952. A beaver management program for the Huntington Forest. [: stacks]. P387. 117 pp.

048. Patric, Earl F.. 1958. Some properties of the small mammal populations of the Huntington Wildlife Forest. [: stacks]. P387d. 202 pp.

049. Pearce, John. 1935. The influence of browsing by white-tailed deer (Odocoileus virginianus borealis) on western Adirondack forests. [: stacks]. P429. 105 pp.

050. Rogers, Earl Josiah. 1938. The growth of red pine in plantation (Pinus resinosa) in the Ranger School Forest, Wanakena, New York. [: archives]. R686. 52 pp.

051. Roithmayr, Charles M.. 1954. Analysis of wildlife productivity of a logged area on the Huntington Wildlife Forest. [: stacks]. R723. 100 pp.

052. Samson, Nelson T. 1952. Woods labor in the Adirondacks. [Hamilton County: stacks]. S156d. 175 pp.

053. Schueler, Robert L.. 1948. A correlation of fox food habits with foods available on the Huntington Forest. [: stacks]. S373. 168 pp.

054. Shapiro, Jacob. 1947. The life history and ecology of the porcupine Erethizon dorsatum dorsatum (Linn) on the Archer and Anna Huntington Wildlife Forest Experiment Station, Newcomb, New York. [: stacks] S457. 237 pp.

055. Shaw, Samuel P.. 1947. The ecology of an artificial Adirondack pond. [Military Lake, Huntington: stacks]. S467. 128 pp.

056. Smetanka, Wayne A.. 1963. An evaluation of silvicultural investigations on the Charles Lathrop Pack Demonstration Forest, Cranberry Lake, New York. [: stacks]. S619. 136 pp.

057. Sparks, Mary Kathryn. 1960. Small mammal distribution and environment on the Huntington Wildlife Forest. [: stacks]. S768. 86 pp.

058. Strong, David E.. 1950. Determination of the growth of northern hardwoods on the Huntington Forest . [: stacks]. S883. 128 pp.

059. Thompson, Roger C.. 1962. The doctrine of wilderness: a study of the policy and politics of the Adirondack Preserve-Park. [: stacks]. T489d. 526 pp.

060. Van Etten, Robert C.. 1951. The ecology and population distribution of the eastern chipmunk (Tamias striatus lysteri) on the Huntington Forest. [: stacks]. V249. 132 pp.

061. Wallace, Richard James. 1953. An analysis of 23 years of air temperature observations on four forest sites in the western Adirondacks. [: stacks]. W253d. 215 pp.

062. Walters, Charles S. 1940. Adirondack lake shore vegetation I. Deer Island and Big Wolf Island permanent quadrats. [see also # 014: stacks]. W273. 81 pp.

063. Westfall, Gregory James. 1975. A water quality study at two Adirondack wetlands. [: stacks]. W455. 165 pp.

064. Wiersma, George Bruce. 1968. Seasonal deer browsing in an Adirondack forest. [: stacks]. W523d. 194 pp.

065. Wilson, Robert M.. 1953. A preliminary study of the raccoon, Procyon lotor lotor L. on the Huntington Forest. [: stacks]. W566. 95 pp.

066. Zimmerman, Jack. 1936. The natural restocking of Adirondack old fields A study of abandoned land in parts of Hamilton and Essex Counties. [: stacks]. Z545. 99 pp.

II. THESES AND DISSERTATIONS WHICH INDICATE BY THEIR CONTENT THAT THEY ARE SPECIFIC TO THE REGION.

067. Coufal, James Edward. 1962. Some aspects of the development of residual northern hardwoods following a partial cut. [Huntington: stacks]. C683. 195 pp.

068. Gemmer, Eugene W.. 1924. Effect of some climatic factors upon the growth of forest trees on burned over lands. [Barber's Point, Cranberry Lake, St. Lawrence County: archives]. G456. 55 pp.

069. Jurgensen, Martin Frederick. 1965. Soil moisture-fertility interactions affecting the growth of red pine. [Warrensburg: stacks]. J877. 152 pp.

070. Leonard, Raymond Edwin. 1967. Albedo of a red pine plantation. [Warrensburg: stacks]. L464d. 109 pp.

071. MacCammon, Gorden W.. 1938. Bracken fern: it's silvicultural aspects in the northeastern forest. [Ranger School, Wanakena: stacks]. M133. 95 pp.

072. Mattfeld, George Francis. 1974. The energetics of winter foraging by white-tailed deer: a perspective on winter concentration. [Newcomb: stacks]. M371d. 306 pp.

073. Meisner, Douglas Edward. 1977. Applications of computer processed satellite imagery. [Adirondack Mountains : -]. M454. 145 pp.

074. Mize, Carl Wesley. 1977. Tree classification of northern hardwoods. [Huntington: archives]. M592d. 138 pp.

075. Nyland, Ralph Daniel. 1959. Some aspects of forest influences upon air temperature, soil moisture and soil temperature. [Huntington: stacks]. N956. 98 pp.

076. Robbins, Charles Tignor. 1971. A study of red squirrel activity. [Huntington: stacks]. R623. 46 pp.

077. Rosasco, Edwin M.. 1952. A preliminary study on the effect of sodium arsenite, used as a chemical debarking agent, upon wildlife and wildlife environments. [Huntington: stacks]. R753. 100 pp.

078. Ryan, Paul W. 1957. A method for determination of deer movement patterns. [Huntington: stacks]. R946. 72 pp.

079. Saisorn, Boonruang. 1973. Relationship of bird species diversity to logging in northern hardwood forests. [Huntington: stacks]. S126. 88 pp.

080. Shado, Makanjuola Babatunde. 1977. Use of degree days in relation to Pinus resinosa Ait. shoot elongation in fertilized and/or irrigated plantations. [Warrensburg: -]. S451. 91 pp.

081. Shupe, Scott D.. 1977 Evaluation of forest factors influencing remotely sensed snowpack reflections. [Wanakena: -]. S541. 95 pp.

082. Steinhoff, Harold W.. 1947. White-tailed deer census methods. [Huntington: stacks]. S818. 84 pp.

083. Tierson, William Cornelius. 1967. Influence of logging, beech control, and partial deer control on northern hardwood reproduction. [Huntington: stacks]. T561. 96 pp.

084. Twombly, Gary M.. 1954. An economic study of red spruce (Picea rubens Sarg.) in northern New York State. [Paul Smith's: stacks]. T866. 94 pp.

085. Walker, Laurence Colton. 1953. Foliar analysis as a method of indicating potassium-deficient soils for reforestation. [Adirondack Mountains: stacks]. W239d. 192 pp.

086. Wells, Osborn O.. 1958. Hybridization in the genus Picea. [Warrensburg: stacks]. W439. 44 pp.

087. White, Edwin Henry. 1964. Uptake and distribution of nutrient elements in red pine plantations. [Warrensburg:stacks]. W479. 137 pp.

089. Wittwer, Robert Frederick. 1973. Contents and distribution of chemical elements in fertilized and/or irrigated Pinus resinosa Ait. plantations. [Warrensburg: stacks]. W596d. 161 pp.

088. Wittwer, Robert Frederick. 1972. Pinus resinosa Ait. growth responses to fertilization and/or irrigation treatments. [Warrensburg: stacks]. W596. 134 pp.

090. Wood, Robert Selkirk. 1956. The influence of deep-lying fine soil layers on significant growth variations of a red pine (Pinus resinosa Ait.) plantation. [Warrensburg: stacks]. W665. 105 pp.

III. THESES AND DISSERTATIONS WHICH INDICATE BY THEIR TITLE AND/OR CONTENT THAT THEY ARE RELATED TO THE REGION.

091. Adams, David C.. 1974. An historical analysis of the New York State Forest Practice Act. [: stacks]. A333. 185 pp.

092. Amidon, Paul H.. 1968. New York deer hunters: a comparison of deer law violators and non-violators. [: stacks]. A491. 143 pp.

093. Armstrong, George R.. 1965. An economic study of New York's pulp and paper industry. [: stacks]. A755d. 134 pp.

094. Ashbaugh, Leonard John. 1932. The forest tax problem in New York. [: archives]. A824. 197 pp.

095. Beatty, Charles T.. 1976. A study of public regulatory controls as they affect private forest land management. [: stacks]. B425. 174 pp.

096. Bjornsen, Alan Bjorn. 1971. The effect of some meterological conditions on sound propagation in three North American forest types. [Warrensburg: stacks]. B534. 103 pp.

097. Brown, Thomas E.. 1968. Wildlife, state-owned wetlands and regional planning. [: stacks]. B776. 131 pp.

098. Burghart, Harold E.. 1973. The economic importance of timber to New York State. [: stacks]. B861. 350 pp.

099. Burry, Harry W.. 1964. A problem analysis of the logging industry in New York State. [: stacks]. B869. 117 pp.

100. Butt, John Paul. 1961. Water resources for potential pulp and paper mills in New York. [: stacks]. B882. 155 pp.

101. Canham, Hugh O.. 1971. Timber ownership and supply in New York. [: stacks]. C357d. 301 pp.

102. Carpenter, Roswell Donald. 1931. Ice damage in coniferous plantations in New York State. [: stacks]. C373. 89 pp.

103. Clark, John. 1960. Photosynthesis and respiration in white spruce, Picea glauca (Moench) Voss, and balsam fir, Abies balsamea (L.) Mill.. [: stacks]. C581d. 122 pp.

104. Clark, Roger L.. 1962. A pollen atlas of 33 forest tree species important in the northeast United States with supplementary information on pollen storage, testing and dispersion distances for additional species. [: stacks]. C585. 119 pp.

105. Coffey, Peter G.. 1975. Resilience of soils on recreation sites: interaction of soil texture, frost and type of use. [Jefferson County: stacks]. C622. 178 pp.

106. Colgan, Richard S.. 1949. Aerial volume table for white pine in central New York. [for within a 50 mile radius of Syracuse: stacks]. C636. 43 pp.

107. Day, Gordon Malcolm. 1939. Examples of the influence of coniferous plantations on topsoil in northeastern United States. [: stacks]. D383. 96 pp.

108. Degenhardt, Christopher C.. 1967. An analysis of regional landscape character in the Hudson River Valley. [: stacks]. D453. 127 pp.

109. Dickson, Alexander. 1959. Appraisal of soil management practices at four northeastern nurseries. [Lowville: stacks]. D536. 131 pp.

110. Echelberger, Herbert E.. 1976. The visual impact of timber harvests on forest aesthetics. [Northville: archives]. E353d. 232 pp.

111. Edmonds, Robert Lee. 1971. Laws and governmental regulations affecting the independent logging contractor in New York State. [: stacks]. E466. 254 pp.

112. Felton, Kenneth C.. 1959. A study of some facts bearing upon natural regeneration in five selected young conifer plantations in New York State. [: stacks]. F453. 110 pp.

113. Fitzwater, William David, Jr.. 1941. The red squirrel: territorialism, activity, census methods. [: stacks]. F563. 117 pp.

114. Flynn, Horace Foster. 1932. The purchase of public forest lands. [: stacks]. F566. 164 pp.

115. French, William John. 1967. Eutypella canker on species of Acer in New York State. [: stacks]. F769d. 158 pp.

116. Gaither, Ardis D.. 1969. Pair formation of the Hungarian partridge in Jefferson County, New York. [: stacks]. G356. 46 pp.

117. Gorelick, Bruce Harris. 1977. The land use administration and transfer of development rights. [: stacks]. G6767. 153 pp.

118. deGuzman, Enriquito D.. 1969. Diplodia twig blight of pines in New York. [: stacks]. G883d. 74 pp.

119. Hampson, Robert J.. 1958. An approach to improved use of private woodlots through industrial cooperation. [Saratoga County: stacks]. H333. 82 pp.

120. Jeane, Michael Lee. 1972. A plan for research on the forest economy of New York State. [: stacks]. J442. 99 pp.

121. Kundell, James E.. 1977. Municipal environmental conservation commissions in New York State. [: -]. K85ld. 385 pp.

122. Lane, Leighton Ernest. 1959. Origin and development of the small woodlot in the northeast. [: stacks]. L366. 140 pp.

123. Larsen, Michael J.. 1963. Fungi causing decay of hardwood pulp bolts in New York State. [: stacks]. L386. 66 pp.

124. Lewis, James Blazer. 1937. Submarginal agricultural land problems with special reference to the State of New York. [: stacks]. L489. 163 pp.

125. MacNab, Alexander J., Jr.. 1917. A study of the insects attacking the white pine (Pinus strobus) as found in Onondaga and St. Lawrence Counties, New York. [: archives]. M228. 85 pp.

126. Mancini, Angelo John. 1962. Recent changes in the lumber industry of New York State. [: stacks]. M278. 80 pp.

127. Marean, James Brandt. 1976. The influences of physical, chemical and biological characteristics of wetlands on their use by northern pike. [: stacks]. M295. 175 pp.

128. Mason, Clifford R.. 1938. Recreational planning for the state-owned forest lands. [Adirondacks and Catskills: stacks]. M338. 145 pp.

129. Miller, Roswell K. 1959. A survey of landowner cooperation in conservation programs in New York State. [: stacks]. M573. 123 pp.

130. Minckler, Leon S.. 1936. Transpiration and leaf anatomy of forest trees. [Pack Demonstration Forest, Warrensburg: stacks]. M578d. 166 pp.

131. Molly, Daniel Patrick. 1976. Biological control of blackflies with mermithid parasites. [: -]. M629d. 70 pp.

132. Murray, James D.. 1975. The charter boat industry of New York State: a problem analysis. [St. Lawrence River: stacks]. M877. 143 pp.

133. Oberlender, Mark A.. 1977. The continuing education needs of wildlife professionals employed by New York State. [: -]. 0415. 118 pp.

134 Pitz, Donn Andrew. 1977. A preliminary process for the sequential aesthetic assessment of rivers. [: stacks]. P579. 180 pp.

135. Post, Roger Allen. 1975. An ecological study of northern Tug Hill coyotes. [Lewis and Jefferson Counties: stacks]. P681. 93 pp.

136. Reymers, Kenneth Edward, Jr.. 1961. Phytogeography of forest trees of New York State. [: stacks]. R486. 213 pp.

137. Robbins, Eugene S.. 1969. The goals of the New York State Conservation Department, Bureau of State Forests. [: stacks]. R629. 82 pp.

138. Sammi, John Cogswell. 1931. Yield predictions for pulpwood following cutting for New York State. [Finch Pruyn Company, Long Lake area: archives]. S143. 35 pp.

139. Spurlin, Margaret Huiet. 1976. The development of rural planning perspectives in New York State. [: stacks]. S784. 124 pp.

140. Stout, Neil J.. 1958. Atlas of forestry in New York State. [: stacks]. S863. 275 pp.

141. Tarbet, Don D.. 1977. Recreational substitutability in a context of resource policy. [Warrensburg: -]. T---d. 233 pp.

142. Toole, Allen D.. 1941. Improvement cutting in young stands of northern hardwoods. [Wanakena: stacks]. T663. 67 pp.

143. Uebler, Robert L.. 1975. The effect of timber harvesting on soil physical properties for three harvesting methods in two areas of New York State. [Adirondack low mountains, Northville: stacks]. U226. 78 pp.

144. White, David Evans. 1965. The economic problems of the lumber industry in New York State. [: stacks]. W476d. 168 pp.

145. Wilcox, Arthur T. 1941. Organized camping in New York State: a study of attendance, facilities and finance, together with suggestions for meeting the camping needs of the state. [: stacks]. W533. 165 pp.

146. Wolf, Robert E.. 1948. A partial survey of forest legislation in New York State. [: stacks]. W636. 353 pp.